

Patent claim 18

18. The spectacle lens machining apparatus for carrying out the method as claimed in claim 7 having

- a housing (1),
- a machining chamber (2) in the housing (1),
- a spectacle lens holding shaft (5, 6) and a machining device (3) in the chamber (2),

- a computer connected to a control device (18) for controlling the machining of a rough-cast lens (9), held by the spectacle lens holding shaft (5, 6), by means of the machining device (3),

- an input keyboard (19) connected to the computer,

and

- a data reading device (20), connected to the computer, for data for the spectacle lens machining which are stored on a data medium card, such as a magnetic strip card, bar code card or card with a CD element.